

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	((ink receiving or ink absorbing or ink accepting or ink absorptive or ink receptive) same (monovalent metal or mono-valent metal))
Display:	<input type="text" value="20"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Thursday, December 15, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> <small>result set</small>
<small>side by side</small>			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L11</u>	((ink receiving or ink absorbing or ink accepting or ink absorptive or ink receptive) same (monovalent metal or mono-valent metal))	3	<u>L11</u>
<u>L10</u>	L9 and porous	19	<u>L10</u>
<u>L9</u>	L8 and l1	25	<u>L9</u>
<u>L8</u>	((ink receiving or ink absorbing or ink accepting or ink absorptive or ink receptive) same (monovalent metal or mono-valent metal or alkali metal))	141	<u>L8</u>
<u>L7</u>	l3 and porous	30	<u>L7</u>
<u>L6</u>	l4 not l5	8	<u>L6</u>
<u>L5</u>	L3 and (ink jet or inkjet or ink-jet).ti.	25	<u>L5</u>
<u>L4</u>	L3 and (ink jet or inkjet or ink-jet)	33	<u>L4</u>
<u>L3</u>	l1 and L2	39	<u>L3</u>
<u>L2</u>	((ink receiving or ink absorbing or ink accepting or ink absorptive or ink receptive) same (\$valent metal or monovalent metal or mono-valent metal or alkali metal))	205	<u>L2</u>
<u>L1</u>	((ink receiving or ink absorbing or ink accepting or ink absorptive or ink	1351	<u>L1</u>

receptive) same (crosslink\$ or cross-link\$))

END OF SEARCH HISTORY